EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"20040015463".pn. and (media medium)	US-PGPUB; USPAT	OR	ON	2008/02/27 08:48
L3	1	"20040015463".pn. and (software)	US-PGPUB; USPAT	OR	ON	2008/02/27 08:49
L4	8	urlpath	US-PGPUB; USPAT	OR	ON	2008/02/27 08:51
L5	26	firewall with url with analy \$	US-PGPUB; USPAT	OR	ON	2008/02/27 08:53
L6	43	(gateway proxy) with url with analy\$	US-PGPUB; USPAT	OR	ON	2008/02/27 08:56
L7	3	(gateway proxy) with url with analy\$ with type	US-PGPUB; USPAT	OR	ON	2008/02/27 08:56
L8	230	infer\$ near type	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
L9	0	infer\$ near type near message	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
L10	0	type near checking and (inferring inferencing)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
L11	21	infer\$ with (firewall proxy gateway router)	USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:26
S1	1145	infer\$ near type	US-PGPUB; USPAT	OR	ON	2008/02/24 20:57
S2	4	infer\$ near type near message	US-PGPUB; USPAT	OR	ON	2008/02/24 20:57

S3	50	5.	US-PGPUB; USPAT	OR	ON	2008/02/24
S5	148		US-PGPUB; USPAT	OR	ON	2008/02/24

		"5268887" "5308936" "5321287" "5378934" "5379381" "5387804" "5515327" "5524234" "5588072" "5588092" "5592013" "5630084" "5644582" "5712922" "5726470" "5742455" "5760789" "5854853" "5860111" "5861636" "5877922" "5894300" "5935901" "5960283" "5963055" "5999200" "6009454" "6031655" "6070182" "6069818" "6115611" "6167516" "6173360" "6175650" "6221698" "6222774" "4247918" "4248510" "4300229" "4301040" "4300845" "4379420" "4385365" "4403111" "4420829" "4483601" "4550395" "4574346" "4575793" "4591979" "4598403" "4613957" "4615027" "4757454" "4779214" "4802137" "4845656" "4872245" "4879481" "4914653" "4926070" "4926903" "4947406" "4991116" "5010539" "5021996" "5023484" "5188121" "5189907" "5212682" "5214429" "5214713" "5222135" "5245167" "5251203" "5257259" "5274637" "5287323" "5287450" "5294555" "5295110" "5305096"). pn.				
S6	88	infer\$ near type.clm.	US-PGPUB; USPAT	OR	ON	2008/02/25 17:02
S7	7	(inferencing inferring) near (firewall security secure gateway proxy router)	US-PGPUB; USPAT	OR	ON	2008/02/25 20:07
S8	13222	type with checking	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S9	2002	type near checking	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S10	62	type near checking and (inferring inferencing)	US-PGPUB; USPAT	OR	ON	2008/02/25 20:09
S11	20	("5423041").URPN.	USPAT	OR	ON	2008/02/25 20:22

S12	322	inferenc\$.ti.	US-PGPUB; USPAT	OR	ON	2008/02/25 20:58
S13	14	type.ti. and inferenc\$.ti.	US-PGPUB; USPAT	OR	ON	2008/02/25 20:58
S14	1074	726/22.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:02
S15	1522	726/26.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:04
S16	958	726/27.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/25 21:05
S17	330	pars\$3 with token\$5 and infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:06
S18	72	pars\$3 with token\$5 and (inferring inferencing)	US-PGPUB; USPAT	OR	ON	2008/02/25 21:06
S19	167	pars\$3 with token\$5 and (inferring inferencing inference)	US-PGPUB; USPAT	OR	ON	2008/02/25 21:07
S20	18	pars\$3 with token\$5 same infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:07
S21	379	type adj constraint\$ and infer\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:10
S22	145	type adj constraint\$ and inferenc\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:10
S23	43	type adj constraint\$ and inferenc\$ and threshol\$	US-PGPUB; USPAT	OR	ON	2008/02/25 21:11
S24	0	adaptive adj packet adj filter	US-PGPUB; USPAT	OR	ON	2008/02/26 18:21
S25	0	adaptive adj packet adj filter\$	US-PGPUB; USPAT	OR	ON	2008/02/26 18:22
S26	50	("20070044069" "20040117425" "20070124423" "20070276898" "20010056444" "20030158894" "20030093504" "20050141184" "20070063587" "20070170782" "20010001851" "20040078697" "20050053091" "20060010239" "20070174202" "20070174202" "20040210763" "20070105544" "20060206864" "20040078105" "20060130038" "20070244912"	US-PGPUB; USPAT	OR	ON	2008/02/26 18:34

		"20030120981" "20040202350" "20050013436" "20010031092" "20020046286" "20030059108" "20030158678" "20030194689" "20040004977" "20060262337" "20070174502"		aceaceaceaceaceaceaceaceaceaceaceaceacea		
		"20070180369" "20020082832" "20040001228" "20040236943" "20050119921" "20050232437" "20050033275" "20070033275" "20070097164" "20070016897" "20050262202" "20010002911").PN.				
S27	17	infer\$ with firewall	US-PGPUB; USPAT	OR	ON	2008/02/26 18:35
S28	372	infer\$ with (firewall proxy gateway router)	US-PGPUB; USPAT	OR	ON	2008/02/26 18:36
S29	355	S28 not S27	US-PGPUB; USPAT	OR	ON	2008/02/26 18:43
S30	1	"20040015463".pn. and (firewall secur\$ gateway proxy router)	US-PGPUB; USPAT	OR	ON	2008/02/26 18:46
S31	20	infer\$ with (firewall proxy gateway router) with type	US-PGPUB; USPAT	OR	ON	2008/02/26 21:57
S32	9	extract\$.clm. with messag\$.clm. and determin\$.clm. with restrict\$.clm.	US-PGPUB; USPAT	OR	ON	2008/02/26 22:00
S33	4831	determin\$ with data adj type	US-PGPUB; USPAT	OR	ON	2008/02/26 22:10
S34	240	determin\$ with data adj type and type with constraint\$	US-PGPUB; USPAT	OR	ON	2008/02/26 22:10
S35	152	determin\$ with data adj type and type with constraint\$ and rule	US-PGPUB; USPAT	OR	ON	2008/02/26 22:11
S36	149	determin\$ with data adj type and type with constraint\$ and rule and (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:11

S37	3534442	determin\$ with data adj type and type with constraint\$ same rule smae (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:13
S38	7	determin\$ with data adj type and type with constraint\$ same rule same (value range)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:13
S39	1069	learning with engine and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:17
S40	162	learning adj engine and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:18
S41	8	learning adj engine with (message packet) and (filter firewall)	US-PGPUB; USPAT	OR	ON	2008/02/26 22:18
S53	4	(data adj type datatype) with factor with threshold	US-PGPUB; USPAT	OR	ON	2008/02/26 23:02
S54	28836	determi\$ with (int integer float)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:04
S55	60	determi\$ with (int integer) with (float)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:04
S58	762	restrict\$ with (data adj type datatype)	US-PGPUB; USPAT	OR	ON	2008/02/26 23:14
S59	8	restrict\$ with (data adj type datatype) with filter \$	US-PGPUB; USPAT	OR	ON	2008/02/26 23:17
S60	2148	analy\$ with url	US-PGPUB; USPAT	OR	ON	2008/02/26 23:20
S61	145	(analy\$ token\$) with url with value	US-PGPUB; USPAT	OR	ON	2008/02/26 23:20
S62	8	(analy\$ token\$) with url with value with type	US-PGPUB; USPAT	OR	ON	2008/02/26 23:21
S63	117	url adj component	US-PGPUB; USPAT	OR	ON	2008/02/26 23:23
S64	9	url adj component and type adj constraint	US-PGPUB; USPAT	OR	ON	2008/02/26 23:24
S65	32	restrict\$ with (data adj type datatype) with rule	US-PGPUB; USPAT	OR	ON	2008/02/27 05:52
S66	527	late adj binding	US-PGPUB; USPAT	OR	ON	2008/02/27 06:08
S67	20	("5423041").URPN.	USPAT	OR	ON	2008/02/27 06:13
S68	2	("6484312").URPN.	USPAT	OR	ON	2008/02/27 06:21
S69	6	("6014518").URPN.	USPAT	OR	ON	2008/02/27 06:24
S70	9	constraint adj solver with dynamic	US-PGPUB; USPAT	OR	ON	2008/02/27 07:41

S71	11	constraint adj solver with dynamic\$	US-PGPUB; USPAT	OR	ON	2008/02/27 07:41
S72	28	constraint adj solver and generat\$ with rule	US-PGPUB; USPAT	OR	ON	2008/02/27 07:42
S73	23	("5481717").URPN.	USPAT	OR	ON	2008/02/27 07:43
S74	1	"7089542".pn. and (generat\$ rule determin\$ data type data\$ value field name)	US-PGPUB; USPAT	OR	ON	2008/02/27 07:52

2/27/2008 9:30:40 AM

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